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Amendments to the Specification

Please replace the paragraph at page 5, lines 26-28 with the following amended

paragraph:

FIGURE 3 is a computer architecture diagram illustrating a computer computer

architecture utilized by a server computer and a remote computer according to the various

embodiments of the invention:

Please replace the paragraph at page 9, line 26 through page 10, line 3 with the following

amended paragraph:

The redirection device [[114]] 110 is also operative to provide an interface for retrieving

the health data 114, or other data regarding the operation of the redirection device 110 or the

server computer 102, from to the remote computer 100. In particular, the web browser 104, or another application configured for custom communication with the redirection device 110, may

be utilized to retrieve the health data 114 or other data from the redirection device 110. To

enable this functionality, the redirection device 110 may include an embedded web server

program for receiving and responding to requests for the health data 114 and other data

maintained by the redirection device 110.

Please replace the paragraph at page 10, lines 11-17 with the following amended

paragraph:

Referring now to FIGURE 2, a system for remotely testing a computer program a

computer system diagram illustrating the various geographical locations of remote computer

systems and server computer systems utilized in the various embodiments of the invention will

be described. As shown in FIGURE 2, a server computer 102 and two remote computers 100A

may be located in different time zones. For instance, the server computer 102 may be located in

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the eastern time zone 130D, the remote computer 100A may be located in the pacific time zone 130A, and the remote computer 100B may be located in the central time zone.

Please replace the paragraph at page 13, line 25 through page 14, line 9 with the following amended paragraph:

Referring now to FIGURE 4, an illustrative routine 400 will be described illustrating a process performed by the plug-in module 108 for setting the real time clock [[110]] 112 on the redirection device 110. When reading the discussion of the routines presented herein, it should be appreciated that the logical operations of various embodiments of the present invention are implemented (1) as a sequence of computer implemented acts or program modules running on a computing system and/or (2) as interconnected machine logic circuits or circuit modules within the computing system. The implementation is a matter of choice dependent on the performance requirements of the computing system implementing the invention. Accordingly, the logical operations illustrated in FIGURES 4 and 5, and making up the embodiments of the present invention described herein are referred to variously as operations, structural devices, acts or modules. It will be recognized by one skilled in the art that these operations, structural devices, acts and modules may be implemented in software, in firmware, in special purpose digital logic, and any combination thereof without deviating from the spirit and scope of the present invention as received recited within the claims attached hereto.

Please replace the paragraph at page 14, lines 16-22 with the following amended paragraph:

From operation 402, the routine 400 then continues to operation 404, where the plug-in 108 converts the received time to GMT. This conversion is done based on the current time and the time zone in which the remote computer 100 is located [[in]] relative to GMT. For instance, if the remote computer 100 is located in the Pacific Time zone (GMT-8), eight hours would be subtracted from added to the current time to arrive at GMT. Once GMT has been determined, the routine 400 continues to operation 406.

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Please replace the paragraph at page 15, lines 16-22 with the following amended paragraph:

At operation 506, the plug-in 108 converts the received time data from GMT to the local time in the time zone where the remote computer 100 is located. For instance, if the received time data is 18:00 (GMT) and the time zone of the remote computer 100 is the Pacific time zone (GMT-8), then the converted value will be 12:00 10:00 PST. All of the time data identified in the data received from the redirection device 110 is converted in this manner. By converting the time data in this way, time information received from the redirection device is displayed relative to the time zone in which the remote computer is located.